



09/574,946
March 26, 2002

 filed May 26, 1987, now U.S. Pat. No. 4,943,674; said 08/105,852 is also a continuation-in-part of U.S. Ser. No. 07/742,834 filed Aug. 8, 1991, now U.S. Pat. No. 5,420,034, which is a continuation-in-part of U.S. Ser. No. 07/550,804 filed Jul. 9, 1990 (now abandoned), which is a continuation-in-part of U.S. Ser. No. 07/147,781 filed Jan. 25, 1988 (now abandoned) which is a continuation-in-part of U.S. Ser. No. 07/078,538 filed Jul. 28, 1987 (now abandoned) which is a continuation-in-part of U.S. Ser. No. 06/891,529 filed Jul. 31, 1986 (now abandoned); said 08/105,852 is also a continuation-in-part of U.S. Ser. No. 07/826,696 filed January 28, 1992, now U.S. Pat. No. 5,315,001, which is a continuation-in-part of U.S. Ser. No. 07/437,764 filed November 15, 1989, now U.S. Pat. No. 5,110,728), which is a continuation of U.S. Ser. No. 07/078,924 filed July 28, 1987 (now abandoned) which is a continuation-in-part of said U.S. Ser. No. 06/891,529 filed July 31, 1986 (now abandoned).

In the claims:

Please ~~cancel~~ claims 30 and 33 without prejudice to pursuing the subject matter of these claims.

Please amend the claims as follows:

 31. (Once Amended) A plant cell having integrated into its genome a DNA construct comprising as operably linked components in the direction of transcription, a promoter region obtainable from a gene, wherein said gene is light-inducible in a plant chloroplast containing tissue; a DNA sequence of interest other than the native coding sequence of said gene and native to a plant host; and a transcription termination region, wherein said components are functional in a plant cell; and wherein said DNA sequence of interest is in an antisense orientation.

32. (Once Amended) The plant cell according to claim 31, wherein said promoter region is an SSU promoter.
